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Erratum to: Does South Korea have hidden female smokers: discrepancies in smoking rates between self-reports and urinary cotinine level

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Following the publication of this article [1] it was noticed by the author that Fig. 1 contained additional information which should not have been included in the figure. The tables in the figure which were used to create the graph should have been cut from the figure before publication. The correct figure has been included below.

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References

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